

In the claims:

Please amend the claims as shown below:

5 1. (Currently amended) A device for withdrawing cellulose pulp
from a cylindrical storage tower (101), comprising: the
~~storage tower having~~ with an essentially plane bottom with
a diameter at the plane bottom of the storage tower that
exceeds 3 meters metres, which cellulose pulp is of medium
10 consistency, having a pulp concentration of 8-14%,
preferably 8-11%;
~~characterised in that a pipe (102) is~~
arranged through the a wall of the storage tower (101),
where the pipe ~~being lies~~ arranged parallel to the plane
15 bottom of the storage tower and directed towards a center
~~the centre~~ of the storage tower, where the pipe (102) has
~~having~~ at one end an obliquely cut opening (103) defined
~~therein~~ that faces upwardly in the storage tower, where
the edges of the obliquely cut opening of the pipe (102)
20 surrounding the centre center of the storage tower, whereby
~~the obliquely cut~~ opening of the pipe coincides in one
part with the centre center of the storage tower and where
the pipe ~~being~~ is attached, at a its second end of the
~~pipe~~, externally to the storage tower (101), to an MC pump
25 (105) ~~to~~ with the aim of pumping out the cellulose pulp
from the storage tower (101).

2. (Currently amended) The device according to claim 1, ~~characterised in that~~ wherein the pipe (102) has a
30 diameter that exceeds 0.4 meters metres, preferably one
that exceeds 0.6 meters.

3. (Currently amended) The device according to claim 1 or 2,
~~characterised in that~~ wherein the obliquely

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cut opening $\langle 103 \rangle$ has an angle $\langle 104 \rangle$ of opening that is lies between 40° and 80° , preferably between 60° and 70° .

4. (Currently amended) The device according to claim 1 wherein 5 any one of claims 1-3, characterised in that the pipe $\langle 102 \rangle$ lies is parallel with the plane bottom of the storage tower $\langle 101 \rangle$ at a distance that is smaller than the diameter of the pipe.

5. (Currently amended) A method for withdrawing cellulose pulp from a cylindrical storage tower (101), comprising:
5 providing the storage tower with an essentially plane bottom with a diameter at the plane the bottom of the
storage tower that exceeds 3 meters metres, providing which cellulose pulp being is of medium consistency, having a pulp concentration of 8-14%, preferably 8-11%,
10 characterised in that providing a pipe (102) with a diameter that exceeds 0.4 meters metres, preferably one that exceeds 0.6 metres, is arranged arranging the pipe through a the wall of the storage tower (101), where so that the pipe is lies arranged parallel to the plane bottom of the storage tower and directed towards the centre a center of the storage tower, where the pipe (102) has having at one end an obliquely cut opening (103) defined therein that faces upwardly in the storage tower, where the edges of the obliquely cut opening of the pipe (102) surrounding the centre center of the storage tower, whereby the obliquely cut opening of the pipe coincides coinciding in one part with the centre center of the storage tower and attaching where the pipe (101) is attached at its a second end of the pipe externally to the storage tower (101) to an MC pump (105) with the aim of, and pumping out the cellulose pulp from the storage tower (101).

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6. (Currently amended) The method according to claim 5, characterised in that the method further comprises providing the obliquely cut opening (103) with has an angle (104) of opening that lies is between 40° and 80°, preferably one that lies between 60° and 70°.

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7. (Currently amended) The method according to either claim 5 or 6, characterised in that claim 5 wherein

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the pipe ~~(102)~~ lies is parallel to the plane bottom of the storage tower ~~(101)~~ at a distance that is less than a ~~the~~ diameter of the pipe.